Theoretical Computer Science 82 (1991) 419–420
Elsevier

Author Index Volume 82 (1991)

(The issue number is given in front of the page numbers)

Abadi, M. and L. Lamport, The existence of refinement mappings (*Fundamental Study*) (2) 253–284
Badouel, E. and P. Darondeau, On guarded recursion (*Note*) (2) 403–408
Baeten, J.C.M. and J.A. Bergstra, Recursive process definitions with the state operator (2) 285–302
Bauderon, M., Infinite hypergraphs I. Basic properties (*Fundamental Study*) (2) 177–214
Bergstra, J.A., *see* J.C.M. Baeten (2) 285–302
Calude, C. and G. Istrate, Determining and stationary sets for some classes of partial recursive functions (*Note*) (1) 151–155
Curien, P.-L., An abstract framework for environment machines (*Note*) (2) 389–402
Darondeau, P., *see* E. Badouel (2) 403–408
Delahaye, J.-P., *see* F. Denis (2) 373–388
Denis, F. and J.-P. Delahaye, Is there an axiomatic semantics for standard pure Prolog? (*Note*) (2) 373–388
Dietzfelbinger, M., W. Maass and G. Schnitger, The complexity of matrix transposition on one-tape off-line Turing machines (1) 113–129
Engelfriet, J., G. Leih and G. Rozenberg, Nonterminal separation in graph grammars (1) 95–112
Germano, G.M. and S. Mazzanti, Closure functions and general iterates as reflectors (*Fundamental Study*) (2) 215–252
Hebrard, J.-J., An algorithm for distinguishing efficiently bit-strings by their subsequences (1) 35– 49
Hoofman, R., Weakly expressive models for Hoare logic (*Note*) (2) 409–418
Howell, R.R., L.E. Rosier and H.-C. Yen, A taxonomy of fairness and temporal logic problems for Petri nets (2) 341–372
Istrate, G., *see* C. Calude (1) 151–155
Ko, K.-I., On adaptive versus nonadaptive bounded query machines (1) 51– 69
Kreitz, C., *see* K. Weihrauch (1) 1– 18
Lamport, L., *see* M. Abadi (2) 253–284
Lando, B., Periodicity and ultimate periodicity of D0L systems (1) 19– 33
Leih, G., *see* J. Engelfriet (1) 95–112
Leo, J.M.I.M., A general context-free parsing algorithm running in linear time on every LR(k) grammar without using lookahead (*Note*) (1) 165–176
Lukassen, A. and G. Vossen, A formal framework for independence with respect to transactions in the universal relation model (2) 303–327
Maass, W., *see* M. Dietzfelbinger (1) 113–129
Mazzanti, S., *see* G.M. Germano (2) 215–252
Mignosi, F., On the number of factors of Sturmian words (1) 71– 84
Palko, V., O. Sýkora and I. Vrťo, Area complexity of merging (*Note*) (1) 157–163
Robson, J.M., An O(T log T) reduction from RAM computations to satisfiability (*Note*) (1) 141–149
Rosier, L.E., *see* R.R. Howell (2) 341–372
Rozenberg, G., *see* J. Engelfriet (1) 95–112
Salomaa, K. and S. Yu, Decidability of structural equivalence of E0L grammars (*Note*) (1) 131–139
Schnitger, G., *see* M. Dietzfelbinger (1) 113–129

Elsevier Science Publishers B.V.

Snir, M., Size-depth trade-offs for monotone arithmetic circuits (1) 85- 93
Sýkora, O., *see* V. Palko (1) 157-163
Szwast, W., On Horn spectra (2) 329-339
Vossen, G., *see* A. Lukassen (2) 303-327
Vrťo, I., *see* V. Palko (1) 157-163
Weihrauch, K. and C. Kreitz, Type 2 computational complexity of functions on Cantor space (*Fundamental Study*) (1) 1- 18
Yan, H.-C., *see* R.R. Howell (2) 341-372
Yu, S., *see* K. Salomaa (1) 131-139